WEST Search History

DATE: Tuesday, September 28, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L15	acyclic group same database	0
☐	L14	L13 and l6	0
☐	L13	acyclic group	420
☐	L12	l9 and acyclic group	0
☐	L11	hierarchical database same directed acyclic	2
☐	L10	hierarchical database same directed acyclic adj3 structure	0
☐	L9	707/9.ccls.	720
☐	L8	directed near5 acyclic near5 group	19
		DB=PGPB,USPT; PLUR=YES; OP=ADJ	
☐	L7	directed near5 acyclic near5 group	26
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L6	709/229.ccls.	1171
☐	L5	l3 and database	0
☐	L4	l2 and database	2
☐	L3	directed acyclic group	2
☐	L2	hierarchical database same directed acyclic	2
☐	L1	hierarchical database same directed acyclic group	0

END OF SEARCH HISTORY

Google™

hierarchical database directed acyclic group | Search | Advanced Search
Preferences
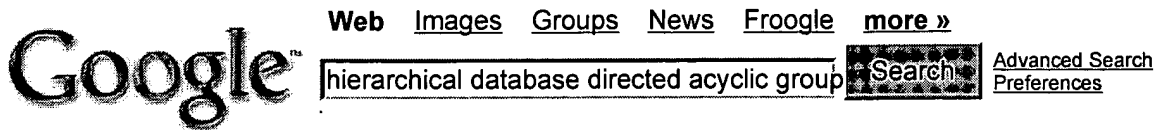
Web Results **1** - **10** of about **3,740** for **hierarchical database directed acyclic group access right**. (**3.23** seco

[PDF] Relational **Database Access** Layers A Pattern Language
File Format: PDF/Adobe Acrobat - View as HTML
... 1996 by sd&m, All **Rights** Reserved File: plop_relzs05.doc Relational **Database Access**
Layer **Hierarchical** Views Transaction Object View Factory Physical View ...
www.objectarchitects.de/ObjectArchitects/ papers/Published/ZippedPapers/plop_relzs05.pdf - Similar pages

BSCW related Papers
... Figure 1: A **hierarchical group** structure. ... In the **database** world it is common to separate
regular data and ... It is a **directed acyclic** graph with the **rights** to the ...
bscw.fit.fraunhofer.de/ Papers/ECSCW97-Group/GroupModel.html - 42k - Cached - Similar pages

Oxford Brookes CMS: Software Engineering Research **Group**
... of constructive optimisation of **database** structures will be ... Algebra Approach to **Directed**
Acyclic Graphs', In ... exploiting the **hierarchical** structure; links ...
www.brookes.ac.uk/schools/cms/research/ researchgroups/softeng/researchprojects.htm! - 29k -
Cached - Similar pages

Hierarchical - encyclopedia article about **Hierarchical**. Free ...
... areas to show relations between **groups** or elements ... thus be represented as a connected
directed acyclic graph ... arguably fruitfully, from a **hierarchical** perspective ...
encyclopedia.thefreedictionary.com/**hierarchical** - 48k - Cached - Similar pages

Hewlett-Packard Journal: POSIX interface for MPE/iX - portable ...
... just a tree structure (a **directed acyclic** graph, to ... and GID (**group** identifier) **databases**
replaces most ... users from incorporating the **hierarchical** directory into ...
www.findarticles.com/p/articles/ mi_m0HPJ/is_n3_v44/ai_13914913 - 18k - Cached - Similar pages

> Hewlett-Packard Journal: POSIX interface for MPE/iX - portable ...
> ... is just a tree structure (a **directed acyclic** graph, to ... the UID and GID (**group** identifier)
> **databases** replaces most ... below the root of the **hierarchical** directory. ...
> www.findarticles.com/p/articles/ mi_m0HPJ/is_n3_v44/ai_13914913/print - 23k -
> Cached - Similar pages

[PDF] HIERARCHY-BASED **ACCESS** CONTROL IN DISTRIBUTED ENVIRONMENTS Jean ...
File Format: PDF/Adobe Acrobat - View as HTML
... con- trol (eg, networks, Internet, distributed **databases**, web services ... a vertex v
j in the **hierarchical** order (v ... if and only if there exists a **directed** path in ...
www.ccs.neu.edu/home/noubir/publications/BZNR01.pdf - Similar pages

[PDF] NGS BG Technical Presentation Jan 2002, english
File Format: PDF/Adobe Acrobat - View as HTML
... even to not protected resources -**Database** for surf ... breakdown requests will be **directed**
to another ... Configuration of Standard Forms **Hierarchical** Assignment of ...
www.beanguard.de/pdf/english/ NGS_BG_Tech_Pres_020118_EN.pdf - Similar pages

[PDF] Gene Ontology-based clustering of gene expression data Boris ...
File Format: PDF/Adobe Acrobat
... holds functional gene annotation in a **hierarchical** structure that ... relationships,
so that the GO **database** can be ... spoken, the GO is a **directed acyclic** graph, and ...

bioinformatics.oupjournals.org/cgi/reprint/bth289v1.pdf - <u>Similar pages</u>

[PDF] **Hierarchical** Role-based Viewing for Multi-level Information ...
File Format: PDF/Adobe Acrobat - <u>View as HTML</u>
... CAD which has focused mainly on **database** synchroniza- tion ... the role hierarchy is
a weighted, **directed acyclic** graph (DAG ... H ⊂ R × R is the **hierarchical** set of ...
gicl.cs.drexel.edu/papers/PDFs/DU-CS-04-01.pdf - <u>Similar pages</u>

Goooooooooogle ▶

Result Page: **1** <u>2</u> <u>3</u> <u>4</u> <u>5</u> <u>6</u> <u>7</u> <u>8</u> <u>9</u> <u>10</u>   **<u>Next</u>**

Free! Get the Google Toolbar. <u>Download Now</u> - <u>About Toolbar</u>

| Google ▾ | [   ] ▾ | 🔍 Search Web ▾ | 🗂 49 Pop-ups blocked | 📰 News | 📋 AutoFill | ✏️ |

[hierarchical database directed ac] [**Search**]

<u>Search within results</u> | <u>Language Tools</u> | <u>Search Tips</u> | <u>Dissatisfied? Help us improve</u>

<u>Google Home</u> - <u>Advertising Programs</u> - <u>Business Solutions</u> - <u>About Google</u>

©2004 Google

CiteSeer Find: hierarchical database directed acy | Documents | | Citations |

Searching for **PHRASE hierarchical database directed acyclic group access right**.
Restrict to: Header Title Order by: Expected citations Hubs Usage Date Try: Google (CiteSeer)
Google (Web) CSB DBLP
No documents match Boolean query. Trying non-Boolean relevance query.
500 documents found. **Order: relevance to query.**

Parallel Database Machines - Bratbergsengen (Correct)
Parallel **Database** Machines Kjell Bratbergsengen Department Of
seventies.The actual architectures have taken many **direct**ions. They can be classified into 5 categories. 1)
memories. The more well known systems in this **group** are STARAN, NON-VON and RELACS. 4) Multiprocessor

www.idi.ntnu.no/IDT/grupper/DB-grp/tech_papers/milano.ps

Using Carnot for Enterprise Information Integration - Woelk, Cannata, Huhns.. (1993) (Correct) (12 citations)
Environment (GIE) and the Carnot DSQTM. The **databases** used for the SQL **Access Group** Demo contained
the manager in a company to make travel plans **direct**ly or to review the company's travel
Carnot DSQTM. The **databases** used for the SQL **Access Group** Demo contained information on bookings for
air
www.mcc.com/infosleuth/publications/postscript/pdis93-final.ps

Upward Planar Drawing Of Single Source Acyclic Digraphs - Hutton, Lubiw (1991) (Correct) (18 citations)
LUBIW z Abstract. An upward plane drawing of a **directed acyclic** graph is a plane drawing of the digraph
Upward Planar Drawing Of Single Source **Acyclic** Digraphs Michael D. Hutton Y And Anna Lubiw
upward plane drawing is given. The digraph on the **right** is not upward planar-though it is planar, since
www.eecg.toronto.edu/~mdhutton/papers/siamjc96.ps.gz

Direct construction of Compact Directed Acyclic Word Graphs - Crochemore, Vérin (1997) (Correct)
(9 citations)
to use. Meanwhile, the length of sequences in **databases** grows rapidly and the bottleneck to using the
Direct construction of Compact **Directed Acyclic** Word
Direct construction of Compact **Directed Acyclic** Word Graphs Maxime Crochemore and Renaud V'
www-igm.univ-mlv.fr/~verin/publications/cpm97.ps

JaDE: Access Control in a Java-Based Object Database - Jones Winslett (1995) (Correct) (1 citation)
JaDE: **Access** Control in a Java-Based Object **Database** V. E. Jones M. Winslett Department of Computer
data is available only to a centrally controlled **group** of people known to the **database** in advance. These
JaDE: **Access** Control in a Java-Based Object **Database** V. E.
drl.cs.uiuc.edu/security/../pubs/oowkshop.ps

Stack And Queue Layouts Of Directed Acyclic Graphs: Part I - Heath, Pemmaraju, Trenk (1996) (Correct)
(11 citations)
July 22, 1996 Stack And Queue Layouts Of **Directed Acyclic** Graphs: Part I Lenwood S. Heath Y -
ftp.cs.uiowa.edu/pub/sriram/graphs/dag1.ps.gz

Extending Locking Techniques to Improve Concurrent Database.. - Cesar Galindo-Legaria (Correct)
Extending locking techniques to improve concurrent **database access** Cesar Galindo-Legaria Fausto Rabitti
1 In general, they can be arranged as a **directed acyclic** graph (DAG)We do not consider DAGs
1 In general, they can be arranged as a **directed acyclic** graph (DAG)We do not consider DAGs explicitly
ftp.inria.fr/associations/ERCIM/research_reports/ps/0495R036.ps

Object/Relational Access Layers - A Roadmap, Missing Links and.. - Keller (1998) (Correct) (1 citation)
Local Roadmap Relational **Database Access** Layer **Hierarchical** Views Transaction Object View Factory
Physical
object-oriented business system with a relational **database** is a tedious task. Object-orientation and the
www.coldewey.com/europlop98/Program/Papers/Keller.ps

Microarchitecture Support for Dynamic Scheduling of Acyclic.. - Beckmann, al. (1992) (Correct) (12 citations)

of our approach to program scheduling is the **hierarchical** task graph (HTG)which has the following
connected via a set E of edges or arcs. In a **directed** graph, edge **direct**ions are from the source to
Microarchitecture Support for Dynamic Scheduling of **Acyclic** Task Graphs 1 Carl J. Beckmann
www.csrd.uiuc.edu/reports/1207.ps.gz

An Algebra for Structured Text Search and A Framework.. - Clarke, Cormack.. (1995) (Correct) (32 citations)
of these proposals view document structure as **hierarchical**. Gonnet and Tompa [5] propose the use of a
to a query nearest to a given position in the **database**. Recursive definitions for the seven operators
a structured document. The document includes stage **direct**ions, speakers, speeches, lines, pages, acts, and
cs-archive.uwaterloo.ca/cs-archive/CS-94-30/structxt.ps

Estimating the Robustness of Discovered Knowledge - Hsu, Knoblock (1995) (Correct) (3 citations)
of machine-discovered knowledge from real-world **databases** that change over time. A piece of knowledge is
conclude with a summary of the contributions and **direct**ions for future work. 2 **Databases** and Rules This
economically. Consider a tour guide who leads **groups** of tourists. From a particular **group** of tourists,
www.iis.sinica.edu.tw/~chunnan/DOWNLOADS/kdd95-tr.ps.gz

A Uniform Framework for Concept Definitions in Description.. - De Giacomo, Lenzerini (1997) (Correct)
(5 citations)
by the properties associated with them. The **hierarchical** structure is defined in such a way that more
Italy Abstract Most modern formalisms used in **Databases** and Artificial Intelligence for describing an
definitions of recursive data structures such as **directed acyclic** graphs, lists, streams, etc. We
www.cs.cmu.edu/afs/cs/project/jair/pub/volume6/degiacomo97a.ps.Z

Global Integration of Visual Databases - Wendy Chang (1998) (Correct) (1 citation)
Specifically, a metaserver including a **hierarchical** metadatabase, a metasearch agent, and a query
Global Integration of Visual **Databases** Wendy Chang Deepak Murthy and Aidong
.www.rit.edu/~wcceec/./papers/icde98.ps

Views, Objects, and Databases - Wiederhold (1986) (Correct) (5 citations)
may be composed from more primitive objects. In **hierarchical databases** records may be assembled from lower
/tex/reports.tex Views, Objects, and **Databases** Gio Wiederhold Stanford University, Computer
notions inherent in non-procedural data **access**. A **direct**ion for further development, leading towards data
www-db.stanford.edu/pub/gio/1986/vod.ps

Characterization of Contention in Real Relational Databases - Singhal, Smith (1994) (Correct)
40]They have used a 15-minute trace from a **hierarchical database** system (IMS)However the focus of
Characterization of Contention in Real Relational **Databases** Vigyan Singhal Alan Jay Smith Report No.
use trace driven simulation, and still less study **directed** toward the characterizion of concurrency
ic.eecs.berkeley.edu/pub/Memos_ERL/csd94-801.ps.Z

CORBA access to telecommunications databases - Porkka, Raatikainen (1997) (Correct) (1 citation)
CORBA **access** to telecommunications **databases** P. Porkka and K. Raatikainen University of
of the users want to see the **database** as an X.500 **Direct**ory while others want to see it as an X.700
www.cs.helsinki.fi/research/rodain/papers/2in97-corba.ps

A Hypertext System for Integrating Heterogeneous, Autonomous.. - Noll, Scacchi (1994) (Correct) (2 citations)
types no no a **Directories**" refers to **hierarchical** containers of objects or other **direct**ories.
objects in the repository are stored in a central **database** or storage manager, which may be **access**ed by
Query Versioning SoftBench[7] optimistic **direct**ories a file no tool-level b AtFS[19] locks
cwis.usc.edu/dept/ATRIUM/Papers/Integrating_Software_Repositories.ps

Heuristic Greedy Search Algorithms for Latent Variable Models - Spirtes, Richardson, Meek (1997) (Correct)
(2 citations)
network consists of two distinct parts: a **directed acyclic** graph (DAG or belief-network structure)
network consists of two distinct parts: a **directed acyclic** graph (DAG or belief-network structure) and a
direct causes of X i plus the error term e i on the **right** hand side of the equation. Since we have no
kinks.phil.cmu.edu/spirtes/tetradpapers/machinelearn3.ps

Polynomial Solvability of Cost-Based Abduction - Santos, Jr., Santos (1996) (Correct) (6 citations)
[9, 3, 1]Central to this approach is the use of **directed acyclic** graphs called waodags or, weighted

Central to this approach is the use of **directed acyclic** graphs called waodags or, weighted and/or
the two columns involved must belong in the same **group**ing, otherwise, the results for that row will be
www.afit.af.mil/Schools/EN/AI/Papers/Journal/esj-ess:aij-96.ps.gz

METU Interoperable Database System - Dogac Dengi (1995)   (Correct)   (10 citations)
METU Interoperable **Database** System A. Dogac, C. Dengi, E. Kilic, G. Ozhan,
one interface to one implementation, there is a **direct** one-to-one relationship between the operations in
which is developed by the Object Management **Group** (OMG) OMG 91] is a specification and an
ftp.srdc.metu.edu.tr/pub/mind/papers/sigmodrec95.ps.Z

First 20 documents Next 20

Try your query at: Google (CiteSeer)   Google (Web)   CSB   DBLP

CiteSeer - Copyright NEC and IST